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Moscow, Vechernyaya Moskva, 21 Oct 53

The Moscow Dinamo Plant imeni S. M. Kirov has been assigned the production of 12,000 spare parts for tractors, seeders, and potato diggers, and 188 sets of electrical equipment for agricultural machine building enterprises in 1953. The plant has already shipped 176 sets of electrical equipment.

In October, the plant will produce 56,000 electric hotplates, which is twice as many as it produced in March 1953 and four times as many as it produced monthly at the beginning of the Fifth Five-Year Plan.

Moscow, Vechernyaya Moskva, 24 Oct 53

The Moscow Dinamo Plant imeni S. M. Kirov completed its plan for the first 9 months of 1953 on 24 October and turned out the following above-plan products: 400 crane motors, several sets of equipment for suburban trains, and hundreds of thousands of rubles' worth of consumer goods.

Moscow, Vechernyaya Moskva, 5 Nov 53

In the first 9 months of 1953, the Moscow Dinamo Plant imeni S. M. Kirov produced 16 percent more crane and metallurgical equipment than in the corresponding period of 1952; the plant produced more than 13,000 spare parts for tractors, seeders, planters, and potato diggers, and 188 sets of electrical equipment for agricultural machine building enterprises.

In October, the plant produced 56,000 electric hotplates, three times as many as it produced in January 1953. In the fourth quarter 1953, the plant produced almost as much consumer goods as it did in all of 1952. -- N. Krestov, director of the Moscow Dinamo Plant imeni S. M. Kirov

Moscow, Vechernyaya Moskva, 14 Nov 53

The consumer goods shop of the Moscow Dinamo Plant imeni S. M. Kirov produced 450,000 electric hot plates in 1953 and plans to produce 578,000 hot plates in 1954.

The Moscow Plant imeni Yablochkov will produce 110,000 electric table lamps and 30,000 electric tea kettles in 1953.

SHIPS ELECTRIC MOTORS -- Minsk, Sovetskaya Belorussiya, 15 Oct 53

Since the beginning of 1953, the Yaroslavl' Electrical Machine Building Plant has shipped more than 5,000 electric motors to animal husbandry farms and other branches of agriculture.

Baku, Bakinskiy Rabochiy, 25 Oct 53

The Baku Electrical Machinery Plant recently shipped a large group of electric motors to the Tashkent Agricultural Machine Building Plant. It also shipped several transformers to the Georgian SSR, Udmurtskaya ASSR, Krasnoyarskiy Kray, and other regions of the USSR.

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In 1954, the plant plans to triple its output of electric motors for farm use. In the fourth quarter 1953, the plant doubled the output rate of electrical equipment as compared to the first half of 1953.

BUILDS ELECTRICAL EQUIPMENT FOR BLOOMING MILL -- Kiev, Pravda Ukrainy, 30 Oct 53

The Khar'kov Electrical Machinery Plant has completed a set of heavy electrical equipment for a blooming mill. The first machine of the set, a reversible rolling mill motor, has been shipped to the consumer. The 4,500-horsepower motor weighs about 160 tons.

Minsk, Sovetskaya Belorussiya, 15 Nov 53

The Khar'kov Electrical Machinery Plant has just completed two large electrical units for blooming mills. Each of the units is rated at 4,500 horsepower.

The plant's output rate is now 7.3 percent higher than it was in November 1952.

SET UP NEW AUTOMATIC LINE -- Alma-Ata, Kazakhstanskaya Pravda, 21 Oct 53

The Tallin Vol'ta Plant has set up a new automatic transfer machine line for machining electric motor shells. An automatic transfer machine line for machining motor shafts turns out three times as many shafts as the former equipment.

FULFILLS PLAN EARLY -- Moscow, Vechernyaya Moskva, 14 Nov 53

The Moscow Electrical Machinery Plant, Ministry of Electric Power Stations and Electrical Industry USSR, has completed its 1953 plan.

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